	Туре	L #	Hits	Search Text	DBs
1	BRS	L1	87276	(COLOR OR COLOUR) WITH (CONV\$8 OR TRANSF\$8 OR MAP\$9)	USPAT
2	BRS	L2	5265	1 SAME (PARAMETER OR COEFFICIENT)	USPAT
3	BRS	L3	845	2 AND (COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH PARAMETER .	USPAT
4	BRS	L4	64	2 AND ((COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8)	USPAT
5	BRS	L5	4	2 AND ((COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8)	USPAT
6	BRS	L6	2	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	USPAT
7	BRS	L7	5	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	US- PGPUB
8	BRS	L8	0	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	EPO; JPO; DERWE NT; IBM_T DB

	Туре	L#	Hits	Search Text	DBs
1	BRS	L1	87276	(COLOR OR COLOUR) WITH (CONV\$8 OR TRANSF\$8 OR MAP\$9)	USPAT
2	BRS	L2	5265	1 SAME (PARAMETER OR COEFFICIENT)	USPAT
3	BRS	L3	845	2 AND (COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH PARAMETER ,	USPAT
4	BRS	L4	64	2 AND ((COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8)	USPAT
5	BRS	L5	4	2 AND ((COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8)	USPAT
6	BRS	L6	2	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	USPAT
7	BRS	L7	5	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	US- PGPUB
8	BRS	L8	0	(COMPRES\$8 OR COD\$3 OR ENCOD\$3) WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	EPO; JPO; DERWE NT; IBM_T DB

	Туре	L #	Hits	Search Text	DBs
9	BRS	L 9	4	COMPRES\$8 WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour)	US- PGPUB
10	BRS	L10	0	COMPRES\$8 WITH (COEFFICIENT OR PARAMETER) WITH CHROM\$8 WITH DIRECT\$8 with (color or colour) with conver\$8	US- PGPUB